1. DATE - TIME GROUP	2. LOCATION
2 July 64 03/0150Z	Dayton, Ohio
Civilian (Physicist) 4. NUMBER OF OBJECTS One	10. CONCLUSION AIRCRAFT
5. LENGTH OF CBSERVATION 45 Seconds 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE South	Object observed at twilight. Brightness of 2nd magnitude star. Faded near horizon in South at 30-40 deg elevation due to haze. Passed close to Polaris and near Arcturus. White lite only, no object observed. Flight from North to South. Crossed zenith. Similar to ECHO but much faster.
8. PHOTOS. EXNo 9. PHYSICAL EVIDENCE EXNo	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, ONTO

REPLY TO TDK ATTH OF:

sussect: Extract from Duty Officer Report

21 Jul 64

TO: TDE

The following, extracted from 1/Lt McCallon's OD Report dated 17 Jul 64, is quoted for your information:

"Received two UFO sightings in the Dayton Area from a Mrs. 1 who called me and from a Mrs. who called the ASD Duty Officer. Questionnaires were filled out on both sightings. I tried to call appropriate personnel but nobody was home. Requested Capt Wood, who relieved me to call at a decent hour in the morning."

Major, USAF

Administrative Officer

Mus. Maderica and Rd. 3

god brighter or get filter and 11)

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have abserved. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Tiese of day: 7 5 5
	Hour Minures
77 7 /264 Doy Month Your	(Circle One): A.N. or P.M.
3. Time Zone: (Circle One): a. Easterd b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
R. R.	Dister 31,
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	c. Not very sure
(b. Fairly certain)	d. Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No X .
6. What was the condition of the sky?	
DAY	(NIGHT)
a. Bright b. Cloudy	a. (Bright) b. Cloudy
D. Croudy	
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
(Circle One); a. In front of you b. In back of you c. To your right	a. Overhead f. Dan't remember

8. IF you saw the object at NIGHT, what did you notice				
8.1 STARS (Circle One): 8.2	MOON (Circle	One):		
a. Mone	a. Bright mod	onlight		
(b. A'few (b. Dull moon c. No moonli	light >		
(b. A'fow)	c. No moonli	ght - pitch de	rk .	
d. Don't remember	d. Don't rame	ember		
9. What were the weather conditions at the time you say	the object?			
CLOUDS (Circle One): WEA	THER (Circle (One):		
a. Clear sky	y)			
	og, mist, or lig	ht rain		
	oderate or heav			
d. Thick or heavy clouds d. Si		7 1000		
	on't remember			
d. As a light b. Transparent c. Vapor 11. If it appeared as a light, was it brighter than the brighter c. About the b. Dimmer 11.1 Compare brightness to some common object:	htest stars? (Circle One):	of Frank	acen
a. Vapar 11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't kn 11.1 Compare brightness to some common object:	htest stars? (Circle One):	of chan	acen
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer 11.1 Compare brightness to some common object: 12. The edges of the object were:	htest stars? (Circle One):	of contact	acen
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't kn 11.1 Compare brightness to some common object: (Circle One): (a. Fuzzy or blurred)	htest stars? (Circle One):	of cont	acen
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: 12. The edges of the object were: (Circle One): (a. Fuzzy or blurred b. Like a bright star	htest stars? (Circle One):	of the sent	acen
c. Vapar 11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	htest stars? (Circle One):	of contact	222
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	htest stars? (Circle One):	460	222
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	htest stars? (Circle One):	170	222
a. Brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Othe	Circle One):	ch question)	222
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time?	e. Other	Circle One):	ch question) Don't know	222
c. Vapor 11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? b. Suddenly speed up and rush away at any time?	e. Othe	Circle One):	ch question) Don't know Don't know	222
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time?	e. Other	Circle One):	ch question) Don't know	222
a. Brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Othe	le One for eco	ch question) Don't know Don't know Don't know Don't know	222
a. Brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other	Circle One):	ch question) Don't know Don't know Don't know Don't know Don't know	222
a. Brighter a. Brighter b. Dimmer 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness?	e. Other	le One for eco	ch question) Don't know Don't know Don't know Don't know Don't know Don't know	222
11. If it appeared as a light, was it brighter than the brig a. Brighter b. Dimmer 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other	Circle One):	ch question) Don't know Don't know	222

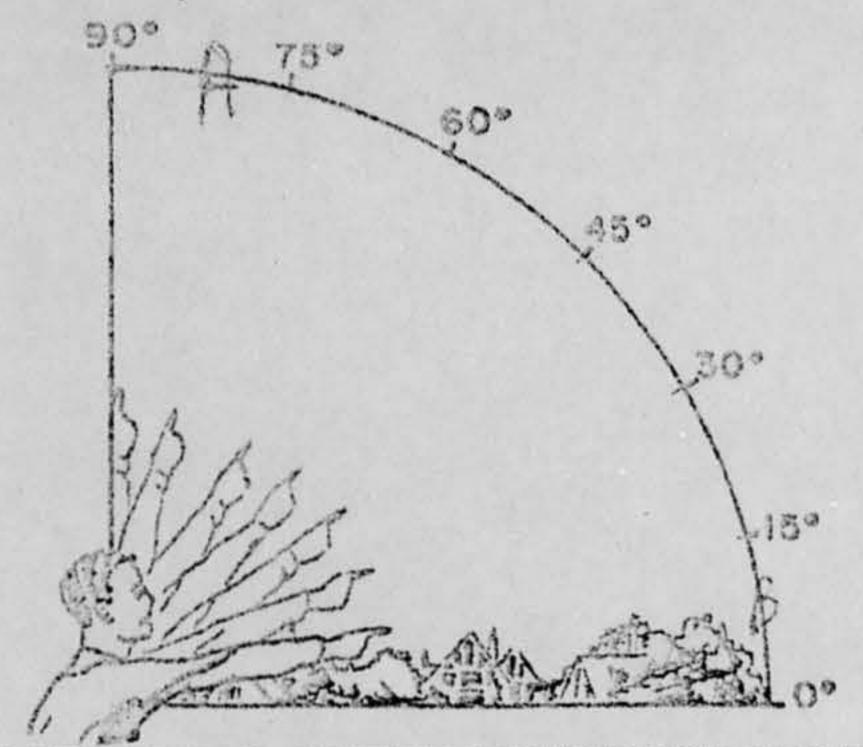
coming down

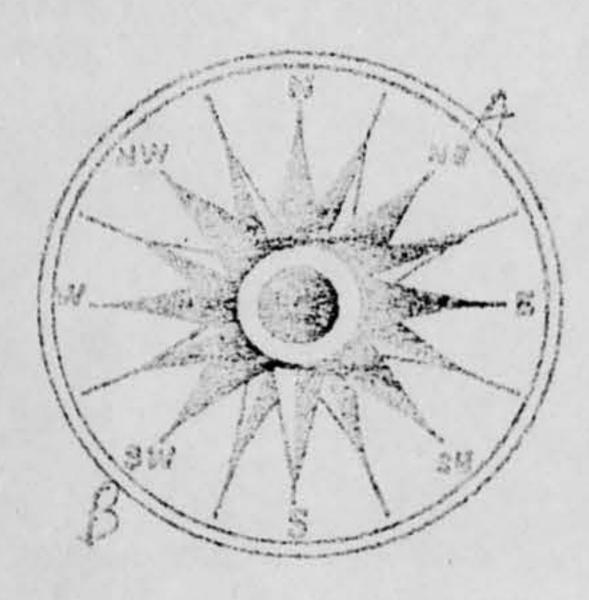
14. Did the object disappear while you were watching it? If so, how? It went hickord house.
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes (No) Don't Know. IF you answered YES, then tell what In front of:
17. Tell in a few words the following things about the object: o. Sound North of the following things about the object: b. Color of the grade of the telescope of the following things about the object:
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Landrop shape

	?
20. Do you think you can estimate the speed of the object	
(Circle One) Yes (No	
IF you enswered YES, then what speed would you es	timate?
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes (No)	
IF you answered YES, then how far away would you	say it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	
	a. In the business section of a city?
a. Inside a building	(a. In the residential section of a city?
b. In a car	c. In open countryside?
c. Outdoors	d. Near en airtield?
d. Its an alrelane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
b. Northeast d. Southeast	f. Southwest h. Morthwest
24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking (Circle One) Yes No	
24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the follow a. Eyeglasses Yes No	ng at the object?
24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the follow a. Eyeglasses b. Sun glasses Yes No	ing? e. Binoculars Yes. No
24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the follow a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No	ing? e. Binoculars Yes. (No) f. Telescope Yes (No)
24.3 Did you stop at any time while you were looking (Circle One) 25. Did you observe the object through any of the follow a. Eyeglasses b. Sun glasses c. Windshield d. Window glass 26. In order that you can give as clear a picture as possiblect or objects which, when placed up in the sky,	ing? e. Binoculars Yes. No

-		
20,	Do you think you can estimate the speed of the obj	oct?
	IF you enswered YES, then what speed would you	estimate?
21.	Do you think you can estimate how far away from y (Circle One) Yes No IF you answered YES, then how far away would you	
	Where were you located when you saw the object?	23. Were you (Circle One)
		a, in the business section of a city?
	a. Inside a building	(b. in the residential section of a city?
	b. In a car	c. In open countryside?
1	e. Outdoors	d. Near an airtield?
	d. In an alralane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
	24.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were look (Circle One) Yes No	e. South f. Southwest h. Northwest miles per hour.
25.	Did you observe the object through any of the follo	wing?
	a. Eyeglasses b. Sun glasses Yes No No No d. Window glass Yes No No No No No No No No No N	e. Binoculars Yes. No f. Telescope Yes No g. Theodolite Yes No h. Other
26.	object or objects which, when placed up in the sky	would give the same appearance as the object which you now
	Carger Lough	Lout did Fried

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



30.	Have you ever seen this, or a similar object before. It so give date or dates and location.
31.	Was anyone also with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses:
32.	Please give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS
	TELEPHONE NUMBER SEX FEBRUAR CE
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
	Work for wright Patterson 500
33.	When and to whom did you report that you had seen the object? The Day Month Year FID Day officer.

Drightly aluminates in	eur appear to	ASD 324
nen gron capa		-duty
This questionnaire has been prep information as possible concerning the u Please try to answer as many questions be used for research purposes. Your national conclusions, or publications without you that if it is deemed necessary, we may a	sared so that you can give the inidentified aerial phenomenon to as you possibly can. The information will not be used in connection or permission. We request this to	J.S. Air Force as much hat you have observed. atten that you give will on with any statements,
1. When did you see the object?	2. Time of day:	Hour Missons
Day Month Year	(Circle One):	A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a.	Daylight Saving Standard
4. Where were you when you saw the object?		
Negrest Postal Address	City or Town	State of Caunty
5. How long was object in sight? (Total Duration)	Hours Minutes	5-10 sec
5.1 How was time in sight determined?	d. Just a guess	
	Yes X No	
6. What was the condition of the sky?	•	
DAY a. Bright b. Cloudy	(a. Bright) b. Ctoudy	
	ere was the SUN located as you l	poked at the object?
7. IF you saw the object during DAYLIGHT, whe		
7. IF you saw the object during DAYLIGHT, whe (Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Dan't remember	

8.1 STARS (Circle One):	8.2 MOON (Circle	One):		9
a. None	a. Bright mod			Si di
	6. Dull moon			
b. A faw c. Mony	c. Na moonli	oht - pitch d	ark	1
d. Don't remember	d. Don't reme			1
9. What were the weather conditions at CLOUDS (Circle One): a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	weather (Circle Ca. Dry b. Fog, mist, or light d. Snow e. Don't remember	ht rain		The state of the s
The object appeared: (Circle One):		7		
a. Solid d. A. b. Transparent e. D.	s a light Apile.	eenl		
d, 50110	as a right	1497		
a language service				1
a. Transparent e. D	on I remember			1
1. If it appeared as a light, was it brig	hter than the brightest stars? (c. About the same			The second secon
1. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as	hter than the brightest stars? (c. About the same d. Don't know			
1. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some accommodate. 2. The edges of the object were:	hter than the brightest stars? (c. About the same d. Don't know mmon object:			
1. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some accommodate to the compare of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s	ter than the brightest stars? (c. About the same d. Don't know mmon object: e. Other			
1. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s c. Sharply outline	hter than the brightest stars? (c. About the same d. Don't know mmon object: e. Other	Circle One):		
1. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s	hter than the brightest stars? (c. About the same d. Don't know mmon object: e. Other	Circle One):		1
1. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s c. Sharply outline	c. About the same d. Don't know mmon object: e. Othe	Circle One):	ch question)	1
If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as The edges of the object were: (Circle One): a. Fuzzy or blurre b. Lika-a bright s c. Sharply outline d. Dan't remember Did the object: a. Appear to stand still at any tir	tor d. Don't know ommon object: d. Other for property (Circ	Circle One):	ch question) Don't know	1
. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s c. Sharply outline d. Dan't remembe Did the object: a. Appear to stand still at any tir b. Suddenly speed up and rush av	tor d. Don't know ommon object: d. Other tor rear (Circles) rear (Yes) rear ony at any time? (Yes)	Circle One):	ch question) Don't know Don't know	1
The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s c. Sharply outline d. Don't remembe. Did the object: a. Appear to stand still at any tir b. Suddenly speed up and rush av c. Break up into parts or explode	ther than the brightest stars? (c. About the same d. Don't know common object: d e. Other tar (Circ rey at any time? Yes Yes Yes Yes Yes Yes	Circle One): In One for as No. No.	Don't know Don't know Don't know	1
The edges of the object were: (Circle One): a. Fuzzy or blurre b. Lika-a bright s c. Sharply butline d. Don't remembe. Did the object: a. Appear to stand still at any time. b. Suddenly speed up and rush aw c. Break up into parts or explode d. Give off smoke?	ther than the brightest stars? (c. About the same d. Don't know common object: d e. Other tor proy at any time? Yes Yes Yes Yes Yes Yes Yes Yes	le One for at No. No. No. No. No. No. No. No.	Don't know Don't know Don't know Don't know Don't know	1
. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s c. Sharply outline d. Don't remember Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush av c. Break up into parts or explode d. Give off smoke? e. Change brightness?	tor than the brightest stars? (c. About the same d. Don't know common object: d e. Other tor ray at any time? Yes Yes Yes Yes Yes Yes Yes Yes	Circle One): In One for as No. No.	Don't know	1
. If it appeared as a light, was it brig a. Brighter b. Dimmer 11.1 Compare brightness to some as The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like-a bright s c. Sharply outline d. Don't remembe b. Suddenly speed up and rush av c. Break up into parts or explode d. Give off smoke? e. Change brightness? f. Change shape?	tor than the brightest stars? (c. About the same d. Don't know common object: d e. Other tor proy at any time? Yes Yes Yes Yes Yes Yes Yes	le One for at No. No. No. No. No. No. No. No.	Don't know	1
a. Brighter b. Dimmer 11.1 Compare brightness to some activities (Circle One): a. Fuzzy or blurre b. Like-a bright s c. Sharply outline d. Don't remember Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush av c. Break up into parts or explode d. Give off smoke? e. Change brightness?	tor than the brightest stars? (c. About the same d. Don't know common object: d e. Other tor ray at any time? Yes Yes Yes Yes Yes Yes Yes Yes	le One for at No. No. No. No. No. No. No. No.	Don't know	1

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified cerial phenomenon that you have observed. Plaase try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 25 50
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zane: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (S.) Standard
4. Where were you when you saw the object?	
Da	yron 31 0 110
Negrest Postal Address	, City or Town State or County
5. How long was object in sight? (Total Duration)	O O 15 Hours Minutes Seconds
a. Certain » c.	Not very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	. /
3.2 Was object in significantinuously! Tes	No
5. What was the condition of the sky?	No
6. What was the condition of the sky?	IGHT
6. What was the condition of the sky?	IGHT Bright 57/24 7 COVERAGET. Cloudy
6. What was the condition of the sky?	Bright 57724 70074777
6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was	Bright 57724 7 Collect 1977. Cloudy the SUN located as you looked at the object? To your left
6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you e.	Bright 57724 7 Collect of 177. Cloudy the SUN located as you looked at the object?

14.	Did the object disappear while you were watching it? If so, how?				
	n'c				
15.	Did the object move behind something at any time, particularly a cloud?				
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:				
16.	Did the object move in front of something at any time, particularly a cloud?				
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what in front of:				
17.	Tell in a few words the following things about the object: a. Sound NONE				
	5. Color red glin stille fact				
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?				
. «					
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.				

The same the same that the same the same the same the same the same that the same the same the same the same the same that the same the same the same that t

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same oppearance as the object which you new

Yes

g. Theodolite Yes

h. Other

No

No

b. Sun glasses Yes No f. Telescope

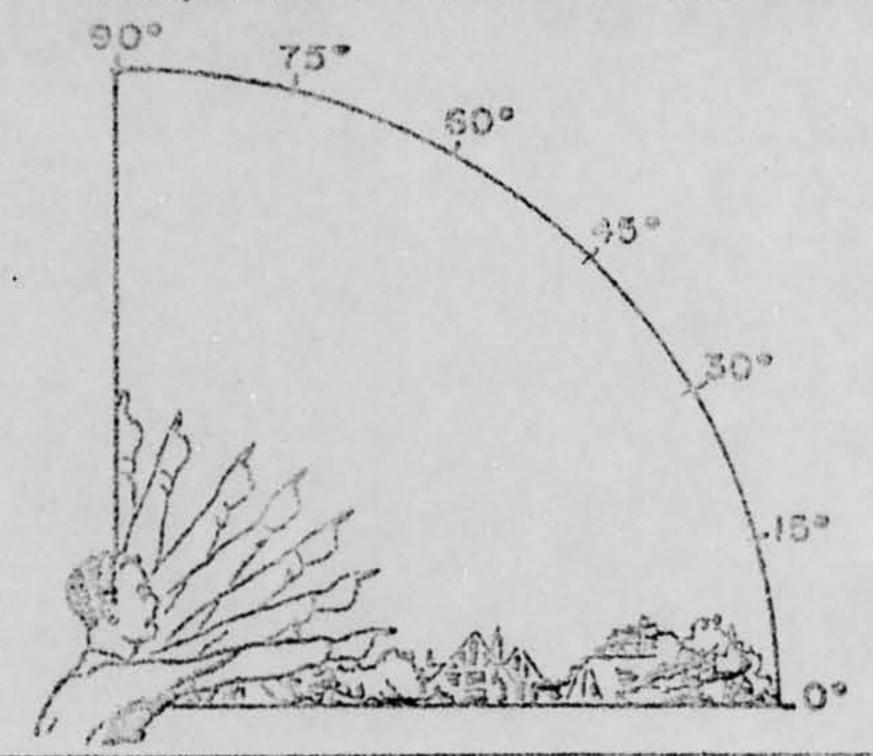
No

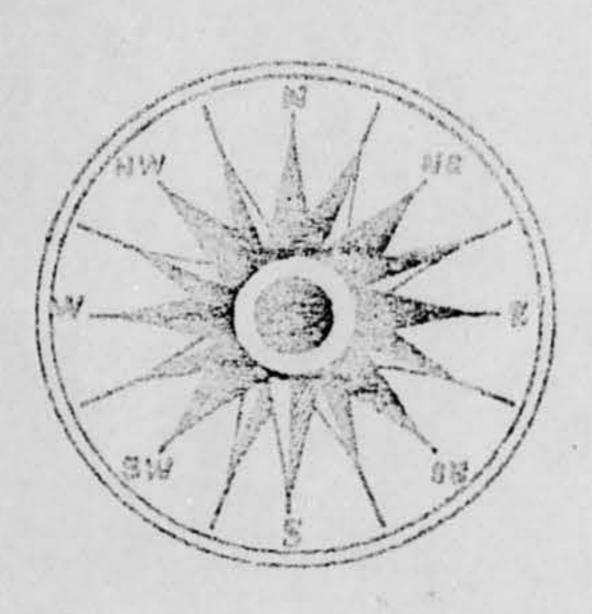
No

c. Windshield Yes

d. Window glass Yes

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

to pifth st. in the sky - i distance of about a mile

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	have you ever seen this, or a similar object before	e. If so give date or date	as and location.
31.	. Was anyone else with you at the time you saw the 31.1 IF you answered YES, did they see the object 31.2 Please list their names and addresses:		Yes No
32.	. Pluase give the following information about yours	olf:	
	NAME Last Name ADDRESS	First Name	Middle Name
	TELEPHONE NUMBER	AGE SE	Zone Svote
	Indicate any additional information about yourself	including any special e	operionce, which might be postinent.
	When and to whom did you report that you had seen	or the object?	M. Cocceria

					Mark Ti
34.	Date you completed this questionnaire:	17	7	63/	
		Day	Month	Year	
35.	Information which you feel pertinent and which	100 100 100 100 100 100 100 100 100 100	ered in the spe	cific points of the	***********
	quastionnaire or a narrative explanation of you	r sighting.			

PROJECT 10073 RECORD

and the second of the second o	PROJECT 100/3 RECORD
1. DATE - TIME GROUP	2. LOCATION
18 July 64 19/02452	Doyton, Chio
3. SOURCE	10. CONCLUSION
. Civillian	Anterior (SATELLITE)
4. NUMBER OF OBJECTS	
Cme	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 Himmites	Steady Light like a star in flight to NE in view for 5 minutes.
6. TYPE OF OBSERVATION	Similar to ECHO II.
Ground-Visual	CCIMENTS: ECHO I and II not in area at reported time. Observation
	characteristic of Satellite observation. ECHO II over Dayton at 2210 (25 minutes later). Case carried in Satellite category.
i E	PER POSSIDLE ERROR IN TIME REPORTING
8. PHOTOS	
口 Yes 览 No	
9. PHYSICAL EVIDENCE	
□ Yes ™ No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

1941

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

that if it is deemed necessary, we may contact	tyou for further details.
1. When did you see the object?	2. Time of day: 2233 Minutes
19 Vac 67 Day Month Your	(Circle One): A.M. or (P.M.)
3. Time Zane: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving b. Standard
4. Where were you when you saw the object? Home	
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	5
	Hours Minutes Seconds
c. Certain c.	Not vary sura
111	Just a guess
5.1 How was time in sight determined? NA	<u>/ </u>
5.2 Was object in sight continuously? Yes	M- No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy b.	Bright CLEAR
7. IF you saw the object during DAYLIGHT, where was	s the SUN located as you laoked at the object?
(Circle Qne): a. in front of you d.	s the SUN located as you laoked at the object? To your left Overhead

8.	IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?			
	8.1 STARS (Circle One):	8.2 MOON (Circle One):			
	a. None	a. Bright moonlight HAZY			
	b. A faw	b. Dull moonlight HAZY			
	C. Mony	c. No moonlight - pitch dark			
	d-Don't remember	d. Don't remember			
9.	What were the weather conditions at the time y	ou saw the object?			
	CLOUDS (Circle One):	WEATHER (Circle One):			
	a. Clear sky	c. Dry CLEAR			
	b. Hazy	b. Fog, mist, or light rain			
	c. Scattered clouds	c. Moderate or heavy rain			
	d. Thick or heavy clouds	d. Snow			
	NONE	e. Don't remember			
10.	The object appeared: (Circle One): a. Solid b. Transparent c. Yapor (Circle One): d. As a light e. Don't remen	57A-72)			
11.	11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object:				
12.	The edges of the object were:				
	(Circle One): a. Fuzzy or blusted b. Like a bright stor cr Sharply outlined d. Don't remember	e. Other			
13.	Did the object:	(Circle One for each question)			
	a. Appear to stand still at any time?	Yes No Don't know			
	b. Suddenly speed up and rush away at any				
	c. Break up into parts or explode?	Yes (No) Don't know			
	d. Give off smoke?	Yes (No) Don't know			
	e. Change brightness?	Yes No Don't know			
	f. Change shape?	Yes No Don't know			
	g. Flash or flicker?	Yes (No) Don's know			
	h. Disappear and reappear?	Pes No Den't know			

PROPERTY OF THE PROPERTY OF TH

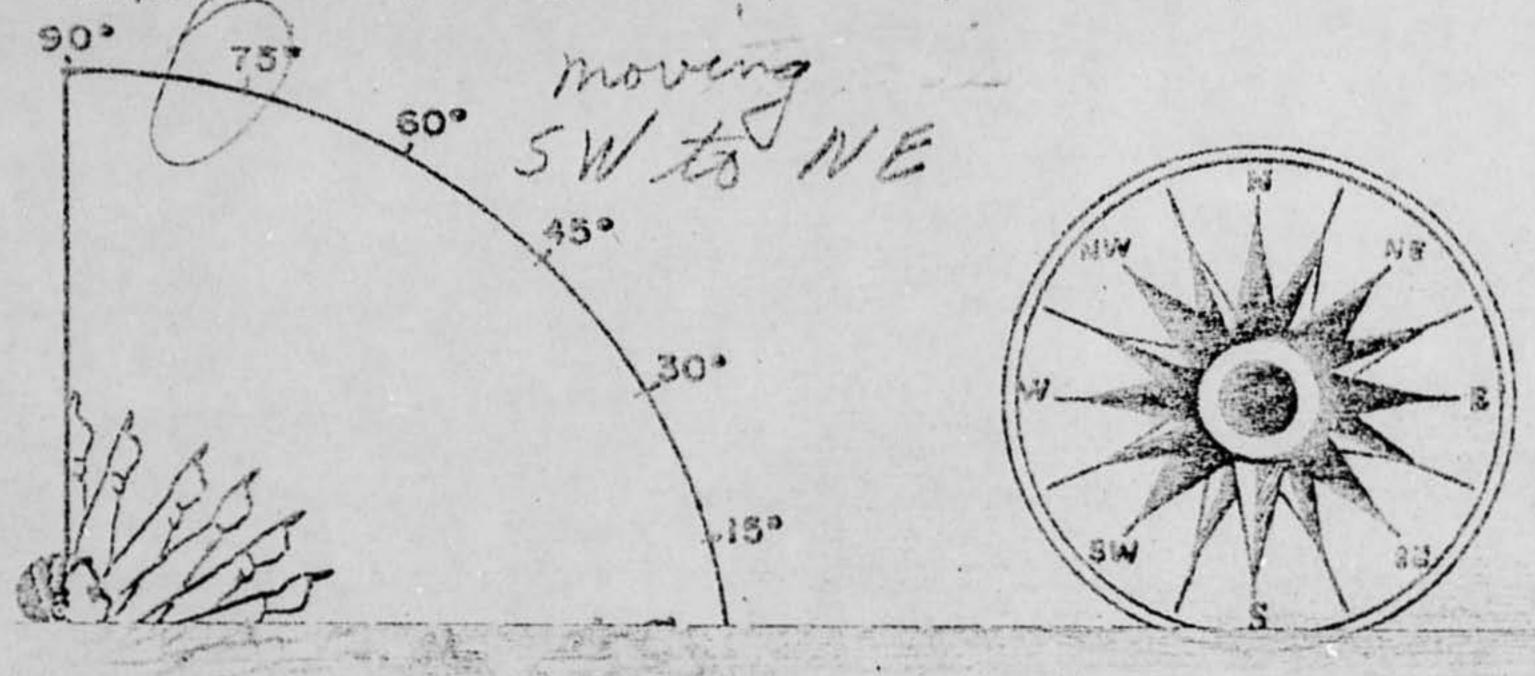
20.	Do you think you can estimate the speed of the object	?
	(Circle One) Yes No	
	IF you answered YES, then what speed would you est	man n-satellete spans
	11 7 400 GITS 70 G T EST MIGHT Speed 1700 G T T	Sometimes Brit.
21.	Do you think you can estimate how far away from you	the object waterines delorine
	(Circle One) Yes (No) IF you answered YES, then how far away would you so	STAR
	IF you answered YES, then how far away would you so	ay it was?
-		
22.	Where were you located when you saw the object?	23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	b. In a car	c. In open countryside?
	c. Outdoors	d. Near an airfield? / mich. WPAFF
	d. In an airplane (type) .	a. Plying over a city?
	e. At see	f. Flying over open country?
	1. Other BACK PORCH	g. Other
24.	1F you were MOVING IN AN AUTOMOBILE or other vi 24.1. What direction were you moving? (Circle One)	chicle at the time, then complete the following questions:
	a. North c. East	e. South g. West
	b. Northeast d. Southeast	f. Southwest h. Northwest
	24.2 How fast were you moving?m	iles per hour.
	24.3 Did you stop at any time while you were looking	at the object?
	(Circle One) Yes No	
25.	Did you observe the object through any of the following	1g?
	a. Eyeglasses Yes (No) e.	Binoculars Yes (10)
	b. Sun glasses Yes (No) f.	Telescope Yes N
	c. Windshield Yes No.	Theodolite Yes No
	d. Window glass Yes No h.	Other
26.		ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.

was to be a second of the seco

STAR

8. IF you saw the object at NIGHT, what did you notice	concenning in		
8.1 STARS (Circle One): 8.2 /	AOON (Circle On	e):	
a. None (b. A few c. Many d. Don't remember	a. Bright moon! b. Dull moonlig c. No moonlight d. Don't rememb	ht t – pitch-	lark Traschia HT
9. What were the weather conditions at the time you saw	the object?		
CLOUDS (Circle One): WEAT	HER (Circle One	·):	
(a.) Clear sky	y		
	g, mist, or light	rain	
	derate or heavy		
d. Thick or heavy clouds d. Sn			
e. Do	redmemer t'n		
10. The object appeared: (Circle One):			
a. Solid b. Transparent c. Yapor d. As a light e. Don't remember			
11. If it appeared as a light, was it brighter than the bright	ntest stars? (Cir	cle One):	
11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't known that the brighter than the bright	same		
a. Brighter C. About the d. Don't known object:	same		
a. Brighter b. Dimmer d. Don't known and a brightness to some common object: ABOUT THE SHOLE BRIGH	same	3115	
a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: ABOUT THE SHOWE BRIGHT 12. The edges of the object ware: (Circle One): a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined	e. Other_	2116	
a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: ARCHIT THE SHALE BRIGH 12. The edges of the object ware: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other(Circle	One for e	STAR "MITEAR"
a. Brighter b. Dimmer d. Don't known and the state of the object ware: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other(Circle	One for e	och question) Don't know Don't know
a. Brighter b. Dimmer d. Don't known and the state of the object ware: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other(Circle Yes Yes Yes	One for e	cch question) Don't know Don't know Don't know
a. Brighter b. Dimmer d. Don't known object: ABOUT THE SHALE BRIGH 12. The edges of the object ware: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other _ (Circle Yes Yes Yes Yes	One for a	coch question) Don't know Don't know Don't know Don't know Don't know Don't know
a. Brighter b. Dimmer d. Don't known and the second	e. Other - (Circla Yes Yes Yes Yes Yes	One for a	coch question) Don't know
a. Brighter b. Dimmer d. Don't known object: ARCOUT THE SHALE BRIGH 12. The edges of the object ware: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other (Circle Yes Yes Yes Yes Yes Yes Yes	One for a	cch question) Don't know
a. Brighter b. Dimmer d. Don't known and the state of the object ware: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	e. Other (Circla Yes	One for a 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	coch question) Don't know Don't know
a. Brighter b. Dimmer d. Don't known object: ARCOUT THE SHALE BRIGH 12. The edges of the object ware: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other (Circle Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	One for e	cch question) Don't know

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



TAILED PH JUL-13 NORTH OF CITY, 12 DEGREES ABOVE HORIZON MOVING ME

10-12 PM JUL-13 NORTH OF CITY, 75 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 75 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 75 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 75 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 12 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 13 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 15 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 15 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 25 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-13 NORTH OF CITY, 25 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-20 EAST OF CITY, 32 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-20 EAST OF CITY, 32 DEGREES ABOVE HORIZON MOVING ME

11-15 PM JUL-20 EAST OF CITY, 32 DEGREES ABOVE HORIZON MOVING ME

1 DAYTON, CHIC

EST

AT 02.53 AM JULY:14 SOUTH OF CITY, 54 DEGREES ABOVE HORIZON MOVING NE AT 03.42 AM JULY:15 NORTH OF CITY, 88 DEGREES ABOVE HORIZON MOVING NE AT 02.27 AM JULY:16 SOUTH OF CITY, 60 DEGREES ABOVE HORIZON MOVING NE AT 03.16 AM JULY:17 NORTH OF CITY, 84 DEGREES ABOVE HORIZON MOVING NE

AT 04.04 AM JULY.18 NORTH OF CITY, 63 DEGREES ABOVE HORIZON MOVING NE AT 02.49 AM JULY.19 NORTH OF CITY, 81 DEGREES ABOVE HORIZON MOVING NE AT 01.34 AM JULY.20 SOUTH OF CITY, 70 DEGREES ABOVE HORIZON MOVING NE AT 03.37 AM JULY.20 NORTH OF CITY, 62 DEGREES ABOVE HORIZON MOVING NE

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
EC4II
Satallita.
31. Was anyone else with you at the time you saw the object? (Circle One) (Yas) No
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
31.2 Please list their names and addresses:
SAME SAME ADDRESS
AGE 17 DAUGHTER WIFE
32. Please give the following information about yourself:
NAME Last Name First Name Middle Name
ADDRESS _ ALL DAY TON 10 CHIO
Street City Zone State
TELEPHONE NUMBER AGE SEX
Indicate any additional information about yourself, including any special experience, which might be pertinent.
antianciasto gunner WW11.
33. When and to whom did you report that you had seen the object?
19 Val - Sul - 64.
Day Month Your
1+61 MCRAMEE DO FTD

2 40 .

PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE - TIME GROUP	2. LOCATION
19 July 64 10/02152	Dayton, Chio
3. SOURCE	10. CONCLUSION
Civilian	Satellite (MOHO II)
4. NUMBER OF DBJECTS	
. Otto	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
6 Minutes	Dright moving object Like ster in flight to North. May up
6. TYPE OF OBSERVATION	in sky.
Gunun-Visual	COMMINES: Information received on phone. Observer will look
7. COURSE	again at next passage of Satellite ECHO II for comparison. Did
Nozita	not call back so assumed object was ECHO II. ECHO II passed over Dayton at 45 deg elevation in the Mest moving NE at 2143
8. PHOTOS	(28 minutes after the time reported).
D Yes	
9. PHYSICAL EVIDENCE	
ICK No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

1991

On 20 Jul 64 a Mr called Sgt Moody, W-P AFB, Ohio.
Saw a bright moving object like a star on 19 Jul 64, 2115 local time, going Scuth to North. He was facing North. Object was way up in sky looked like star, saw for approximataly 6 minutes.

ECHO II went over at 2143.

HECOTEM DESCRIPTION OF THE PROXIMAL MANAGEMENT AND M

He is going to look again tonight and see if this is ECHO II

Mr. Reputs of S-N 28M, Way by His rate a Sp Corp. Toward

2.34

PROJECT 10073 RECORD CARD

3.	DATE 19 July 64 20/04252 DATE-TIME GROUP Local 20/04252 GMT 20/04252 PHOTOS E Yes E No	2. LOCATION Day cort, On 4. TYPE OF OBSERVATION XXI Ground-Visual D Air-Visual 6. SOURCE City	0	Ground-Radar Air-Intercept Radar	000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
	15 IMPLES BRIEF SUMMARY OF SIGHTING Red and white object like of from the N.V. Fuzzy and black motion including change in disappeared behind trees in	urred. Mrratic brightness. Object	11.	Possible ball Insufficient (ECHO II over	Da Da	on at 1132 West of levation at 1132 West of levation moving ME.)

ATIC FORM 329 (REV 26 SEP 52)

199-1

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information as that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: Off 35 7
19 Vac 67 Day Month Your	(Circle One): A.M. or (P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	Ayron Dign
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Tatal Duration)	Hours Minutes Saconda
	Hours Minutes Saconda
a. Certain c.	
a. Certain c. b. Fairly certain d.	Hours Minutes Saconds Not very sure
a. Certain c.	Hours Minutes Saconds Not very sure
5.1 How was time in sight determined? WALL	Hours Minutes Saconds Not very sure Just a guess
5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky?	Hours Minutes Seconds Not very sure Just a guess Wo No
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? NAL 5.2 Was object in sight continuously? Yes O. What was the condition of the sky? DAY a. Bright O. NI	Hours Minutes Seconds Not very sure Just a guess Wo No
5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky?	Hours Minutes Saconds Not very sure Just a guess
5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright C. DAY NI On the sky?	Hours Minutes Seconds Not very sure Just a guess No No GHT Bright CLEAR Cloudy
5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was	Hours Minutes Seconds Not very sure Just a guess No No GHT Bright Cloudy The SUN located as you looked at the phiact? To your left
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? MALC 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy NI 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you e.	Hours Minutes Seconds Not very sure Just a guess No No GHT Bright CLEAR Cloudy

8.	IF you saw the object at NIGHT, what	did you notice concerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	- Dull maonlight
	d. Don't remember	c. No moonlight - pitch dark d. Don't remember
9.	What were the weather conditions at the	time you saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	a. Clear sky	a. Dry G00P
	b. Hozy	b. Fog, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
	d. Thick or heavy clouds	d. Snow
	NO	e. Don't remember
10.	The object appeared: (Circle One):	
	The state of the s	1 light STAR - BRIGHTER
11.		r than the brightest stars? (Circle One): c. About the same
	a. Brighter	d. Don't know
	11.1 Compare brightness to some comm	non object:
		9712
12.	The edges of the object were:	
	(Circle One) a. Fuzzy or blurred	e. Other
	Like a bright stor	
	c. Sharply outlined	
	d. Don't remember	
13.	d. Don't remember Did the object:	(Circle One for each question)
13.	Did the object:	
13.		at any time? No Don't know Don't know
13.	Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode?	at any time? Yes No Don't know Don't know Don't know
13.	Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	at any time? Yes No Don't know Don't know Yes No Don't know Don't know
13.	Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	at any time? Yes No Don't know Don't know Don't know
13.	Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash ortflicker?	at any time? Yes No Don't know Don't know Yes No Don't know
13.	Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	at any time? Yes No Don't know

The state of the s

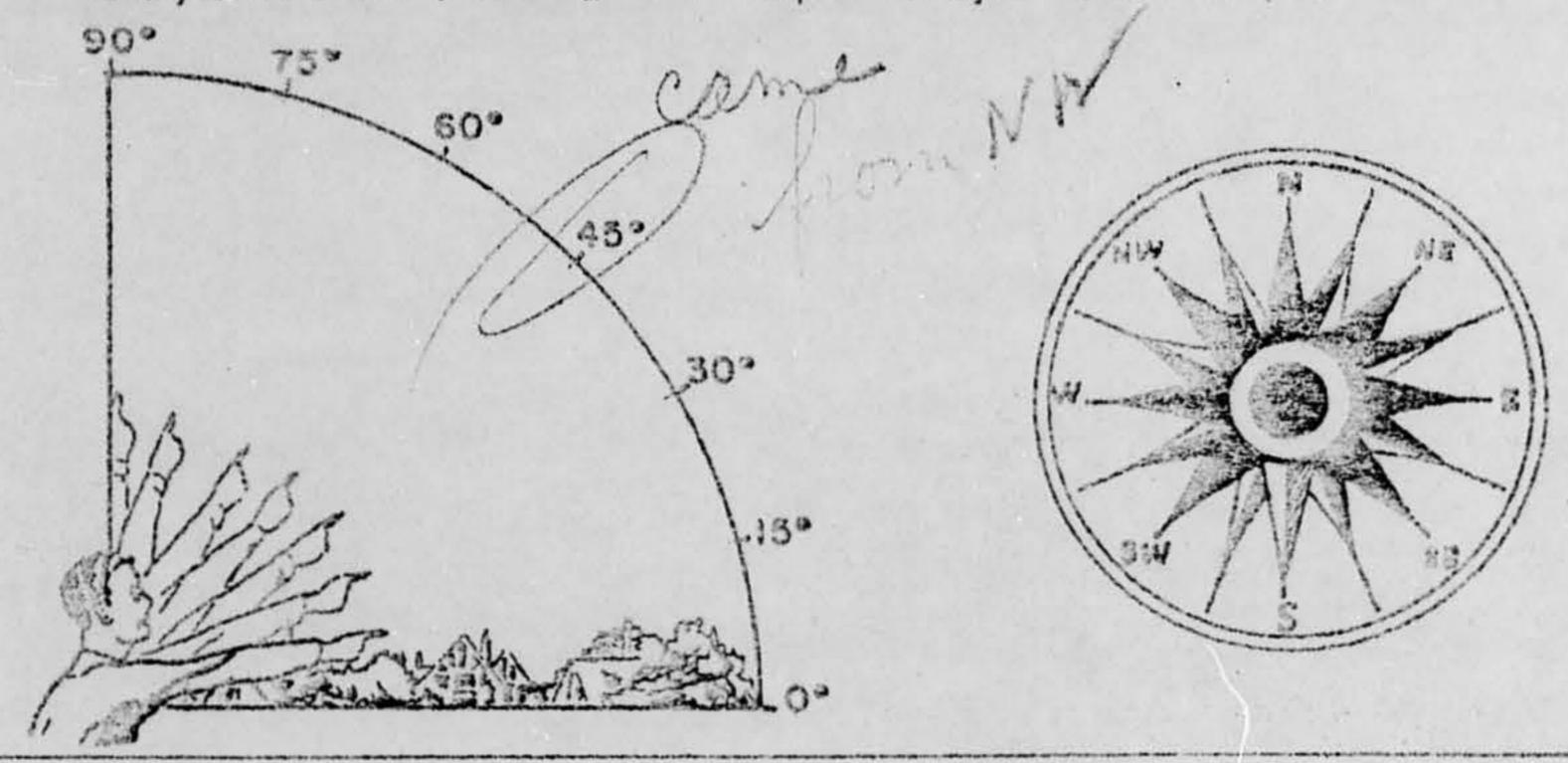
The same agree of the same parties of the same parties of the same parties of the same and the s

14. Did the object disappear while you were watching it? If so, how?							
disappeoned into distance							
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what							
It moved behind: TEES							
16. Did the object move in front of something at any time, particularly a cloud?							
(Circle One): Yes No Don't Know. IF you answered YES, then sell what in front of:							
17. Tell in a few words the following things about the object:							
6. Color blicker blue red white							
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?							
littlelarger than star							
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.							
Place an arrow beside the drawing to show the direction the object was moving.							

æ).	Do you think you can estimate the speed of the object? (Circle One) Yes (No) IF you answered YES, then what speed would you estimate?						
21.	Do you think you can estimate how far away from you the object was? (Circle One) Yes No reserve than star IF you answered YES, then how far away would you say it was?						
22.	Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Other g. Other						
24.	IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North b. Northeast c. East b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you moving?miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No						
25.	Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No d. Windshield Yes No h. Other						
26.	In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.						

14. Did the object disappear while you were watching it? If so, how?							
BUE TO MARE ON THE HORSON THE OBJECT. FROED OUT OF STONT AT ALTHOX, 70040° ABOUT THE MOUSEN DUTHE SOUTH							
. 15. Did the object move behind something at any time, particularly a cloud?							
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:							
16. Did the object move in front of something at any time, particularly a cloud?							
(Circle One): (Fes) No Don't Know. IF you answered VES, then tell what In front of: "THE OPYCOT PHESED CLOSE TO THE STAR TOLL							
AND DIRECTLY IN FRONT OF THE STAR ARGTURUS,"							
17. Tell in a few words the following things about the object: a. Sound							
b. Color 14/1/76 21647							
18. We wish to know the angular size. Hold a match stick at arm's length in line with a largen object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?							
ALL - THE OBJECT WAS A POINT HEAT							
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.							
A POINT LIGHT MAD MOSED ON A PARA FRANCE							
NORTH TO SOUTH.							

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Piace an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.							
31. Was anyone else with you at the time you saw the object? (Circle One) Yes No 31.1 IF you answered YES, did they see the object too? (Circle One) Yas No 31.2 Please list their names and addresses:							
11	PAYTON GE 13	AG	E13				
32. Please give the following information about yourself:							
NAME Last Name	Firs	t Name	Mids	le Hame			
ADDRESSStreet	Day	City	16	State			
TELEPHONE NUMBER	AGE _	SEX_	11				
Indicate any additional information about yourself, including any special experience, which might be pertinent.							
CAP CADET							
33. When and to whom did you report the	61	?					
Ly MCMPIOEE	FTD OD						

1.	DATE - TIME GROUP	2. LOCATION -
	24, July 1984, 25/02158	Dayton, Ohio
3.	SOURCE	10. CONCLUSION
	Civilian	Satellite ECHO II
4.	NUMBER OF OBJECTS	ECTO II north of city at 922ISF 49 deg above horizon acting NE
	. One	in position of reported object. Case evaluated as ECHO II.
5.	LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
	4 linutés	Solid object like a Satellike in jerky mobion to North.
6.	TYPE OF OBSERVATION	Brighter than a Star. Disappeared in distance. Object was bright and shiney.
	Ground-Vilsual	
7.	COURSE	
	North	
3.	PHOTOS	
	D Yes 近ZNo	
9,	PHYSICAL EVIDENCE	
	E Yes EKNo	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Own (UFD)

ECHOL 29.23 parts to of Cety, 4 90 above

U.S. AIR FORCE TECHNICAL INFORMATION

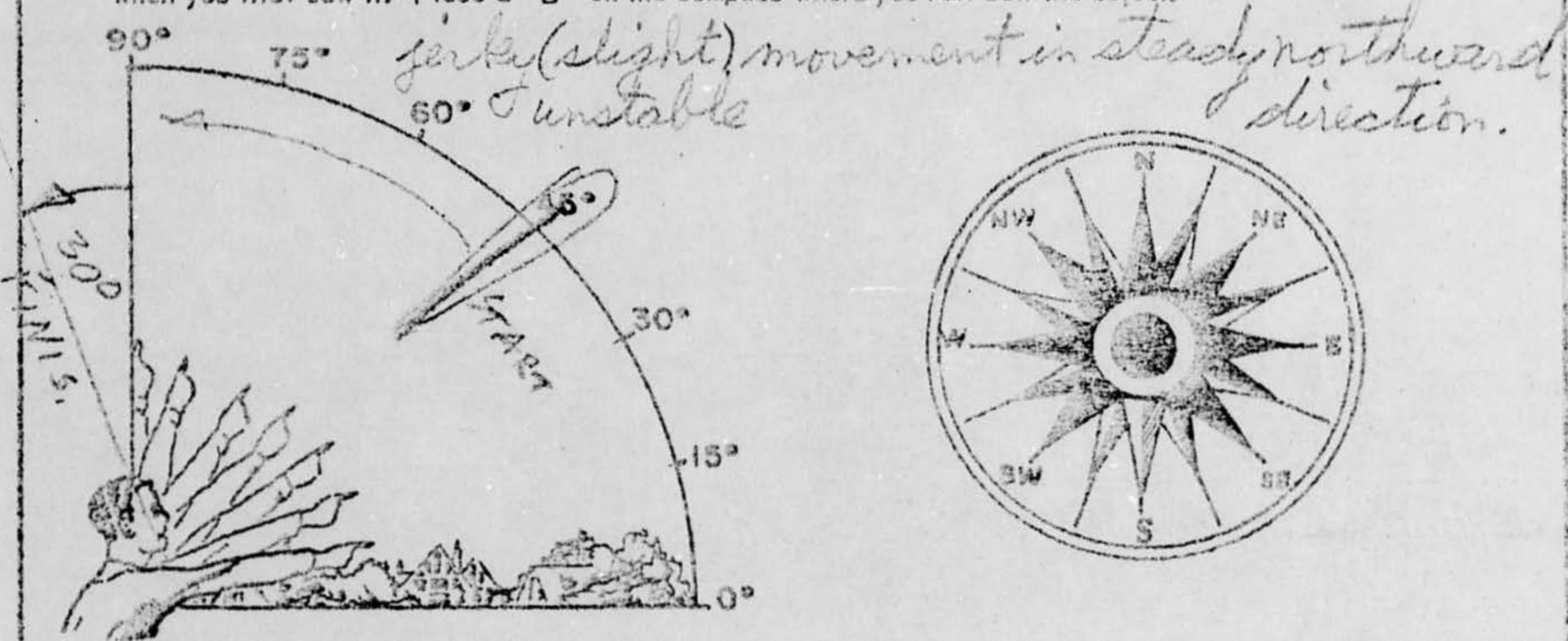
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 2/15 Hour Minutes
Day Month Your	(Circle One): A.M. or (P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
and the second s	Not very sure
	Just a guess -< /f
5.1 How was time in sight determined?	
5.1 How was time in sight determined? WAT 2 5.2 Was object in sight continuously? Yes X 6. What was the condition of the sky?	
5.1 How was time in sight determined? WAT 2 5.2 Was object in sight continuously? Yes X 6. What was the condition of the sky?	GHT CLEAR Bright CLEAR Cloudy NO CLOUDS

8.	IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c. Many	c. No moonlight - pitch dark
	d. Don't remember	d. Don't remember
9.	What were the weather conditions at the time y	you saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	NONE	CLEAR.
	b. Hazy	b. Fog, mist, or light rain
	c. Scattered clouds	
	d. Thick or heavy clouds	c. Moderate or heavy rain d. Snow
	a. Thick of heavy clouds	e. Don't remember
<	d. As a light b. Transparent c. Vapor If it appeared as a light, was it brighter than it a. Brighter c. A	the brightest stars? (Circle One): About the same Oon't know ect:
12.	The edges of the object were:	
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
13.	a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	(Cirgle One for each question) Yes No Don't know Yes No Don't know

14.	Did the object disappear while you were watching it? If so, how?
	lost in the distance
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what himself house.
16.	Did the object move in front of something—at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tall in a few words the following things about the object: a. Sound NONE b. Color BRIGHT V SHIN
13.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? YES - Covered completely
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before.	If so give date or dates and load	tion.
sottellites (1950)	2 SPUTNIK)	
31. Was anyone else with you at the time you saw the ob	ject? (Circle One) Yos	No
31.1 IF you answered YES, did they see the object	too? (Circle One) Yas	No
31.2 Please list their names and addresses:		
MURIEL (WIFE)		
32. Please give the following information about yourself		
NAME MAJ	A STATE OF THE STA	
Last Name	First Maina	Middle Nome
ADDRESS	DAYTON 3	0812
Street	City Zon	e Store
TELEPHONE NUMBER	AGE 40 SEX 11	
Indicate any additional information about yourself, in		
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in	ncluding any special experience,	
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in RATED OBERVER 20 YR FLYING EXPER	ncluding any special experience,	
Indicate any additional information about yourself, in $RATED$ OBERVER	ncluding any special experience,	
Indicate any additional information about yourself, in RATED OBERVER 20 YR FLYING EXPER	he object?	

1. DATE : TIME GROUP	2. LOCATION
26 July 64 27/03/202	Daviton, Chia - Franklin, Ohio
3. SOURCE	10. CONCLUSION
Oivilian .	Satellite ROMO II
4. NUMBER OF OBJECTS Ona	ECFO II over Dayton at 2218 W of City 34 deg alove horizon moving III in position of charactions.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
3 limit es	Three reports from Dayton and Franklin Chio of object moving
6. TYPE OF OBSERVATION	Jortharly as buildt as brightest star.
- Grewnd-Visual	
7. COURSE	
N. im	
a. PHOTOS	
□ Yes □ No	
9. PHYSICAL EVIDENCE	
□ Yes □□(No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

· Ew (aFo)

24/24

UFO REPORTS

LO July by describer

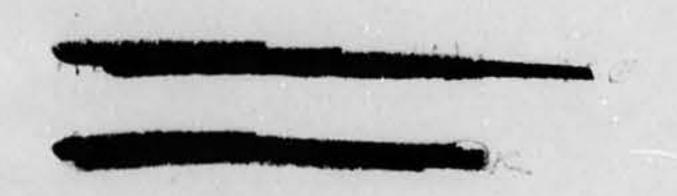
Alka Chamber

DAYTON B, DHO

-

ELHO IL at. 10:18 PM Wolflitt, 34 deg above hor moving NE SAW WHITE LIGHT IN NURTH AT 45" MOVING MAJE. LIGHT WAS AS GRIGHT AS BRIGHTUST STAKE AND MAJE BEEN USINGO FOR ASSOUT 3 MINUTES PRIOR TO STAKE AND SCENE PANIENCE 6336CT MOVING SOUTH READ A MICHTER POUL

16 JULY 24 2225 657

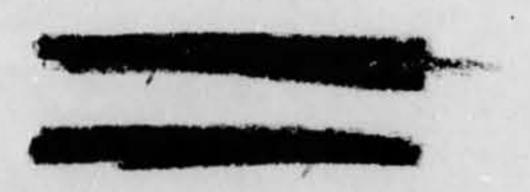


DAYTON 27, 0410



FROM SOUTH TO MORTH BETWEEN 30 \$ 4TH STARS IN HANDLE

20 JULY GY 2228 EST



FRANCELIA DALO



REPORTED SAME AS HERE. (LONE DISTANCE CALL)

20. Do you think you can estimate the speed of the object (Circle One) (Yes No	Promise The Anther					
IF you answered YES, then what speed would you ast	dingto? perfect gas Jes.					
21. Do you think you can estimate how far away from you the object was? (Circle One) Yes No Bot 200 18871						
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car (C) Outdoors a strange to the same of the same o	a. In the business section of a city? (5) In the residential section of a city? c. In open countryside? (7) Har an airfield? e. Flying over a city? f. Flying over open country? g. Other					
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?						
(Circle One) Yes No						
b. Sun glasses Yes No f	ng? Binoculars Yes No. Telescope Yes No. Theodolite Yes No.					
object or objects which, when placed up in the sky, w	ble of what you saw, describe in your own words a common yould give the same appearance as the object which you saw.					

	PROJECT 10073 RECORD
1. DATE - TIME GROUP	2. LOCATION
27 July 64 28/02552	Dayton, Chio
3. SOURCE	10. CONCLUSION
Civilian	SATELLITE (Leno / + FF)
4. NUMBER OF OBJECTS	
Cine	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 - 10 Hinutes	Muite starlike object disappearing into haze. Imported by
6. TYPE OF OBSERVATION	12 doservers.
Ground-Visual	40. LENIES: Edito II over city at 2151 hording TE. Tollo schedules
7. COURSE	on Franklin, Chio case 25-27 July 1964. Also reported by addition observers other than the reporting ditaess on the FID Form 164.
107 (7)	Direction IN constdered to be in error.
8. PHOTOS	
D Yes DYNo	
9. PHYSICAL EVIDENCE	
D Yes EINo	

FTD SEP 53 0-329 (TDE) Previous editions of this form may be used.

HEADQUARTERS

FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO

ATTN OF: TDX

subject: Extract from Duty Officers Report



Car and trees

28 Jul 64

TO: TDEW

The following, extracted from Capt Hartke's OD Report dated 27 Jul 64, is quoted for your information:

"2150 hours, UFO report from Mx

__>

2155 hours, UFO report from Mrs.

0031 hours, Maj Cottrell called and said that NORAD stated the object was the ECHO II satellite.

Is it possible to furnish the OD with a forecast of satellites which may be observed in the Dayton area?"

Major, USAF

Administrative Officer

27

U.S. AIR FORCE TECHNICAL INFORMATION

3

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day:
27 106 4 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern (6) Central c. Mountain d. Pacific e. Other	(Circle ()ne); a, Daylight Saving (5) Standard
4. Where were you when you saw the object?	
	AXTON
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c. 1	lot very sure
b. Fairly certain	lust a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
	GHT
a. Bright a. E	Bright Cloudy HAEV
b. Cloudy b. (Joudy 17 77 - 7
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
(Circle One): a. In front of you d. 7	o your left
b. In back of you e. C c. To your right f. D	on't remember
FORM	

FTD OCT 62 164

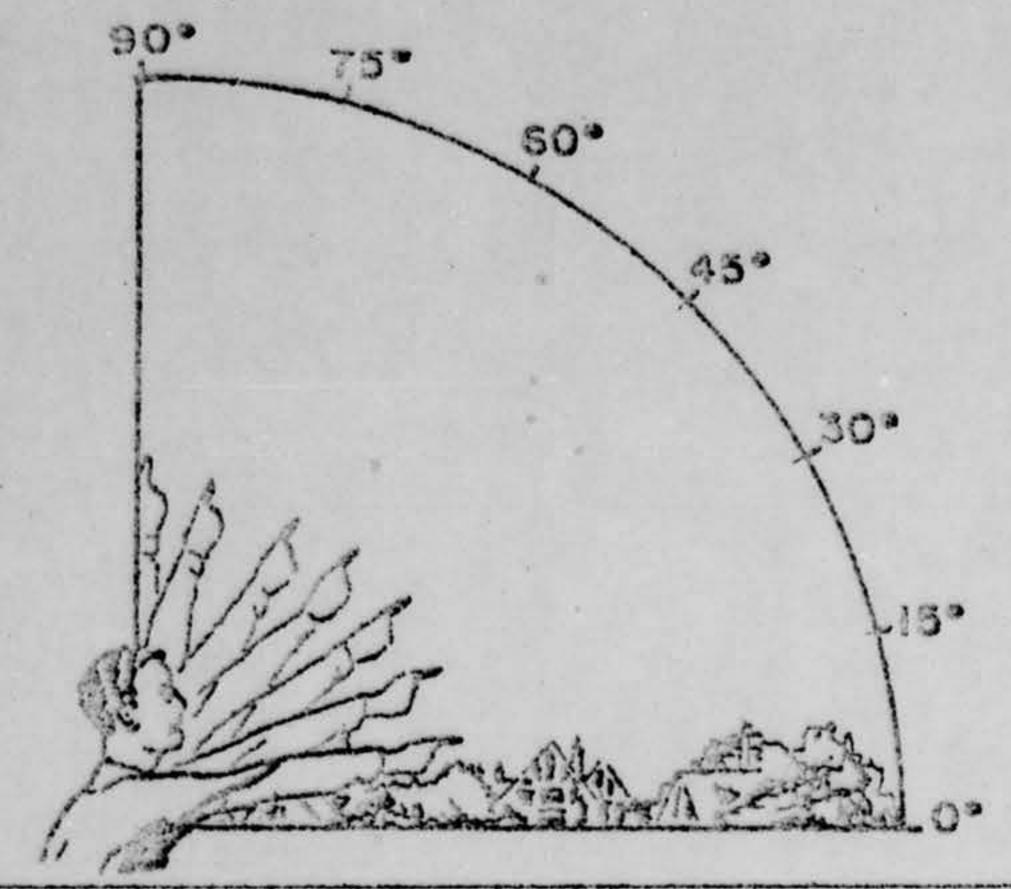
This form supersedes FTD 164, Jul 61, which is obsolets."

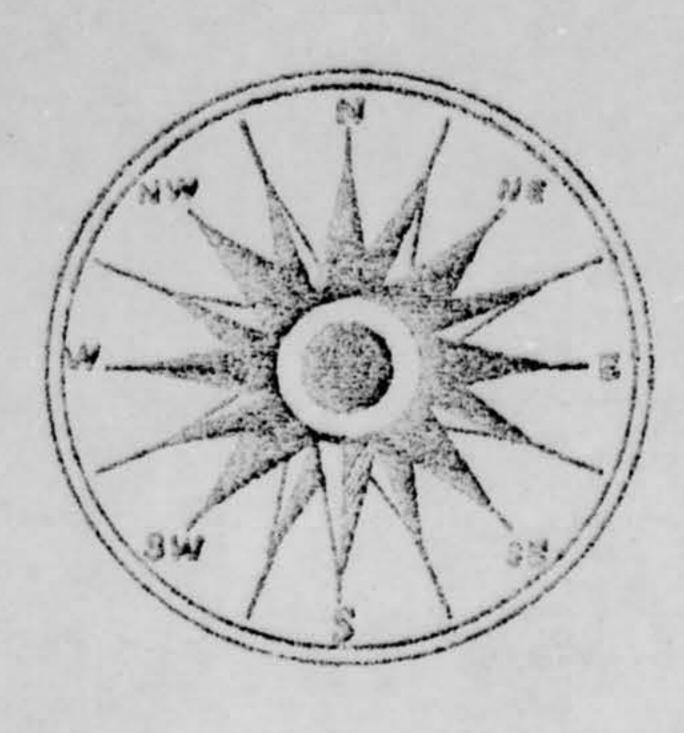
8.1 3	STARS (Circle One):	0.2 1/1001	2 MOON (Circle One): a. Bright moonlight			
	a. None					
	b. A faw		Dull moon			
	c. Many	c. !	No moonli	ght — pitch (imber	lark	
	d. Don't remember	(d./l	Don't rama	mber		
9. What	were the weather conditions at	the time you saw the	object?			
CLO	JDS (Circle One):	WEATHER	R (Circle C	ine):		
a. C	lear sky	(a) Dry				
5. H		b, Fog, m	ist, or lie	ht rain		
The same of the sa	attered clouds	c. Modera				
	nick or heavy clouds	d. Snow	ne or nady	y rum		
q. 11	HER OF HERRY CIOURS	e. Don't r	emember			
J. The c	bject appeared; (Circle One):					
a. So	olid (d) A	s a light on't remember				
b. Ti	ransparent . e. D	on't remember				
et 2 3 1	Company of the Compan					
c. V				Circle One):		
l. If it a	ppeared as a light, was it bright	ter than the brightest c. About the san d. Don't know		Circle One);		
11.1 2. The a	ppeared as a light, was it bright. a. Brighter b. Dimmer Compare brightness to some co	c. About the san d. Don't know mmon object:		Circle One);		
11.1	dges of the object were: [ircle One]: a. Fuzzy or blurre [b. Like a bright st	c. About the san d. Don't know mmon object:		Circle One):		
11.1 2. The a	ppeared as a light, was it bright. a. Brighter b. Dimmer Compare brightness to some co	d d dare.		Circle One):		
2. The a	dges of the object were: ircle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlines	d d dare.	a. Other		och question)	
11.1 2. The a	dges of the object were: b. Dimmer Compare brightness to some co	c. About the san d. Don't know mmon object:	a. Other			
I. If it a	dges of the object were: a. Brighter b. Dimmer Compare brightness to some conditions dges of the object were: b. Like a bright state. c. Sharply outlined d. Don't remember	c. About the san d. Don't know mmon object; d tar. d	e. Other	e One for e	och question)	
I. If it a	dges of the object were: a. Fuzzy or blurre b. Like a bright si c. Sharply outlined d. Don't remember Appear to stand still at any time	c. About the san d. Don't know mmon object: d rar. d ay at any time?	e. Other	e One for a	och question) Don't know	
I fire	ppeared as a light, was it bright a. Brighter b. Dimmer Compare brightness to some conditions of the object were: ircle One): a. Fuzzy or blurre b. Like a bright si c. Sharply outlined d. Don't remember the object: Appear to stand still at any time object: Suddenly speed up and rush aw Break up into parts or explode? Give off smoke?	c. About the san d. Don't know mmon object: d rar. d ay at any time?	e. Other (Circle Yes	e One for a	och question) Don't know Don't know Don't know Don't know Don't know	
11.1 11.1 1. Did th	ppeared as a light, was it bright a. Brighter b. Dimmer Compare brightness to some conditions of the object were: ircle One): a. Fuzzy or blurre b. Like a bright si c. Sharply outlined d. Don't remember a object: Appear to stand still at any time Suddenly speed up and rush aw Break up into parts or explode? Give off smake? Change brightness?	c. About the san d. Don't know mmon object: d rar. d ay at any time?	e. Other (Circles Yes Yes Yes Yes Yes	e One for a	Don't know	
11.1 The a L. Oid th a. b. c. d. e. f.	dges of the object were: ircle One): a. Fuzzy or blurre b. Like a bright si c. Sharply outlined d. Don't remember Suddenly speed up and rush aw Break up into parts or explode? Give off smake? Change brightness? Change shape?	c. About the san d. Don't know mmon object: d rar. d ay at any time?	e. Other	e One for a	Don't know	
11.1 11.1 2. The a b. c. d. e. f. g.	ppeared as a light, was it bright a. Brighter b. Dimmer Compare brightness to some conditions of the object were: ircle One): a. Fuzzy or blurre b. Like a bright si c. Sharply outlined d. Don't remember a object: Appear to stand still at any time Suddenly speed up and rush aw Break up into parts or explode? Give off smake? Change brightness?	c. About the san d. Don't know mmon object: d rar. d ay at any time?	e. Other (Circles Yes Yes Yes Yes Yes	e One for a	Don't know	

14.	14. Did the object disappear while you were watching it? If so, how?						
	disappenied in hoge.						
15.	Did the object move behind something at any time, particularly a cloud?						
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what It moved behind:						
16.	Did the object move in front of something at any time, particularly a cloud?						
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:						
17.	Tell in a few words the following things about the object:						
	b. Color						
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?						
	YES a maled head would cover t						
	19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.						
	N/A						

20.	20. Do you think you can estimate the speed of the object?								
	(Circle One) Yes (No)								
	IF you answered YES, then what speed would you estimate?								
21.	Dovo	u think you can es	stimate hoy	v far away from	you	the object was?			
		(Circle One)							
	2002								
	IF yo	u answered YES, t	han how fo	er away would yo	OU 50	ay it was?			
22	Where	betasal vay evew	when you	saw the object?		23. Were you	(Circle On	a)	
		le One):	minon you	301 1110 0010011		20. 11010 700	,		
								section of a city?	
	-	side a building				A STATE OF THE PARTY OF THE PAR		section of a city?	1
		a car					n country s		
(9	utdoors					Spleifrip no		
	6	an airplane (type)				the same of the sa	g over a cit		1
74	a. At						g over open	country!	-
	f. O	ner				g. Other			
	24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North c. East e. South b. Northeast d. Southeast f. Southwest h. Northwest								
	24.2	How fast were you	moving?		mi	les per hour.			
	24.3	Did you stop at an	y time whi	le you were loo!	king	at the object?			1
		(Circle One)	Y	os No					
25.	Did ye	ou observe the obje	ect through	any of the follo	owin	g?			
	a. E	Eyegiasses	Yes	No	e.	Binoculars	Yes	No	***************************************
	b. 5	iun giasses	Yes	No	f.	Telescope	Yes	No	200
	c. 1	Wind shield	Yes	No	g.	Theodolite	Yes	No	-
	d. \	Mindow glass	Yes	No	h.	Other			-
26.	26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw								

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place on "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	O. Have you ever seen this, or a similar object before. If so give date or dates and location.				
	26 JULY	1000			
31.	Was anyone else with you at the time you saw the ob	bject? (Circle One)	Yes No		
	31.1 If you answered YES, did they see the object	too? (Circle One)	Yes No		
	31.2 Please list their names and addresses:				
32.	Please give the following information about yourself				
	AT A SAME				
	NAME	First Hains	Midd	la Name	
	ADDRESS	DAYTO!	27		
	Street	City	Zone	State	
	TELEPHONE NUMBER	AGE Z SEX	(E		
	Indicate any additional information about yourself, in	actualina anu special av	nacianca which m	lahe ha naritaane	
		A.			
	12 other persons	also Sigh	ted the	object	
		U		V	
33.	When and to whom did you report that you had seen the	he object?	12 12 3		
	Day Month Year				
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	·			

34. Date you completed this questionnaire:	
	Day Month Year
35. Information which you feel pertinent and which is not a questionnaire or a narrative explanation of your sighting	
This is the remand	sighting. Plant
contact m.	Bound tell har
what the object is	Pita sallate.
9-tells der to sall.	Ank if who was
At age of	
	RH Harthe
	Call

	4 55 .	PROJECT 100/3 RECORD
i.	DATE - TIME GROUP	2. LOCATION
	29 July 4, 30/02002	Dayton, Chio
3.	SOURCE	10. CONCLUSION
	Citilian	Satellite (Wolfo I, II)
4.	NUMBER OF OBJECTS	
	One	
5.	LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
	2 Minutes, 9 Minutes	Bright object brighter blan a ster loving from South to Horth.
6.	TYPE OF OBSERVATION	Thite color. To reports.
		COLUMNS: ECHO I howing 100 over Daybon at 2109 South of city at
7.	The last of the last of the last	20 dag elevation. EQIO II moving IE at 2056 South of dity moving IE at 44 deg elevation. Observation one of these two Satallities.
	North - W	Report of object moving to ITI considered to be an error in
8.	PHOTOS	
	Yes IVNo	
9.	PHYSICAL EVIDENCE	
2	I Yes Ino	

FORM
FTD SEP 53 0-329 (TDE) Previous editions of this form may be used.

	as anyone else with you at the time you saw the obje	ect? (Circle One)	Yes	No
31	1.1 IF you answered YES, did they see the object to	oo? (Circle One)	Pos 1	No
31	1.2 Please list their names and addresses:			
	MIRS. JOHN A DECKER WIFE	(2)		
	SAME MEDRESS' NS VELO	W		
			1- (00	H) W-P-18
12. P	lease give the following information about yourself:	47. 665	AF CALL	
N	AME Last Name	First Name		Aiddle Name
AI	DDRESS	DAYTON' City	Zona	State
		., .	ni.	
T	ELEPHONE NUMBER AC	GF 2 SE	X _ / 17/25	
tn	dicate any additional information about yourself, inc	luding any special ex	operience, which	h might be pertinent.
	dicate any additional information about yourself, inc			
,	A PHYSICIST - BETH HUS	BAND MND		
,		BAND MND		
,	A PHYSICIST - BETH HUS	BAND MND		
,	A PHYSICIST - BETH HUS	BAND MND		
,	A PHYSICIST - BETH HUS	BAND MND		
,	A PHYSICIST - BETH HUS	BAND MND		
,	A PHYSICIST - BETH HUS	BAND MND		
,	A PHYSICIST - BETH HUS	BAND MND		
3. W	A PHYSICIST - BETH HUS	anno no o		

29/

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 2100 Minutes
29 JULY 1964 Day Month Year	(Circle One): A.M. or (P.M.)
3. Time Zone:  (Circle One). a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving 5. Standard
4. Where were you when you saw the object?	
HOME	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c.	Not very sure
b. Fairly cortain d.	. Just a guess
5.1 How was time in sight determined?	ESTIMATE
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	NIGHT
	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where wa	s the SUN located as you looked at the object?
	To your left
b. In back of you e. c. To your right f.	Overheud Don't remember

FTD OCT 62 164

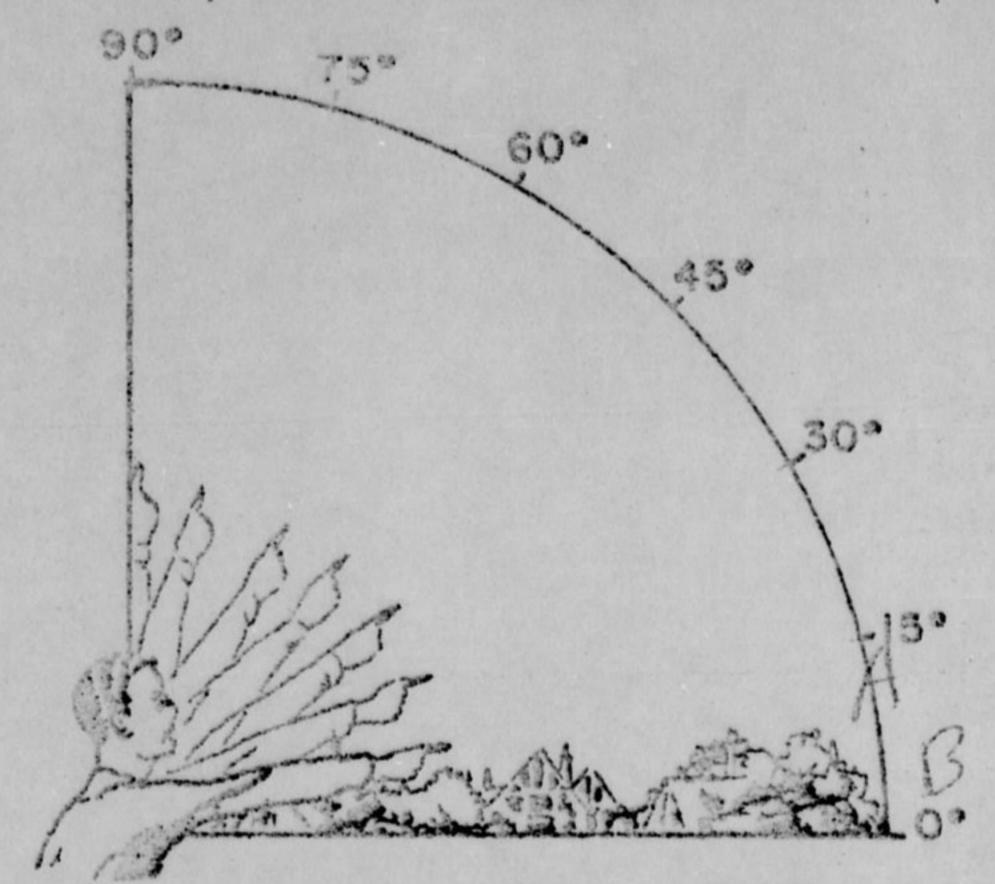
This form supersedes FTD 154, Jul 51, which is obsolete.

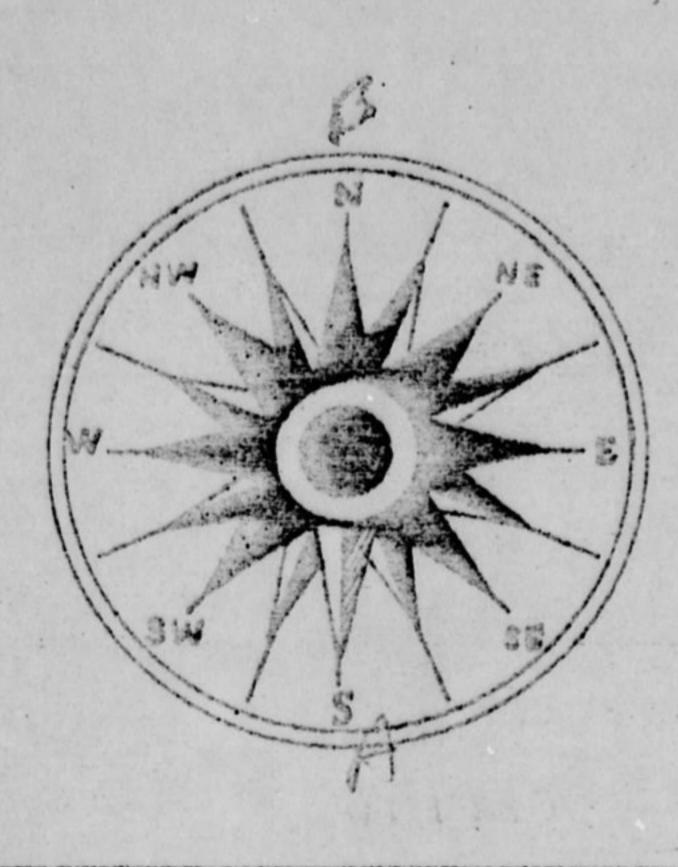
a. None  b. A four  c. No	(Circle One):		
b. Do	ight moonlight		
	ull moonlight  moonlight - p  on't remember	itch dark	
9. What were the weather conditions at the time you saw the o	bject?		
CLOUDS (Circle One): WEATHER (	(Circle One):		
Ca. Claar sky  b. Hazy  b. Fog, mis	st, or light rain		
c. Scattered clouds c. Moderate d. Thick or heavy clouds d. Snow e. Don't rea	e or heavy rain		
10. The object appeared: (Circle One):  (a. Solid)  b. Transparent  c. Vapor  (Circle One):  d. As a light  e. Don't remember			
b. Dimmer d. Don't know  11.1 Compare brightness to some common object:			
12. The edges of the object were:			
(Circle One): a. Fuzzy or blurred  5. Like a bright star  c. Sharply outlined  d. Don't remember			
13. Did the object:	· (Circle One	for each question)	
b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smake?  e. Change brightness?	Yes Yes Yes Yes Yes Yes	Don't know Don't know Don't know Don't know	
	Yes Yes W	Don't know  Don't know	

-	·
14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object:  a. Sound New E  b. Color WHITE
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  LARGER THAN A STAR
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

		THE RESIDENCE OF A STREET WAS ASSESSED. THE RESIDENCE OF A STREET OF THE PARTY OF T
20.	Do you think you can estimate the speed of the object	ct?
	(Circle One) Yes (No)	
	IF you answered YES, then what speed would you es	stimate?
21	Do you think you can estimate how far away from you	the object was?
& 1 ·		
	(Circle One) (Yes) No	
	IF you answered YES, then how far away would you	say it was?
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
	a. Inside a building	(b. In the residential section of a city?)
	b. In a car	c. In open countryside?
(	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	6. Other	f. Flying over open country?
	1. United	g. G., G., G., G., G., G., G., G., G., G.
24.	24.1 What direction were you moving? (Circle One)  c. East b. Northeast  d. Southeast  24.2 How fast were you moving?  Circle One)  Yes  No	
25.	Did you observe the object through any of the followi	ing?
		Binoculars Yes No
		. Telescope Yes No
		. Theodolite Yes No
	d. Window glass Yes No h	Other
25.		ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

CONTRACTOR OF THE PROPERTY OF

Disposer and Date							
30.	Have you ever seen	this, or a similar ob	ject before. If so give do	ite or dates o	and location	on.	
	NO						
31.	Was anyone else wi	th you at the time yo	u saw the object? (Circle	e One)	Yes	No	
	31.1 IF you answe	rad YES, did thay sa	the object too? (Circle	One)	Yes	No	
		eir names and addres					
	MND FI						
			AGE 19				
	DAYTEN	ortes.					
32.	Please give the fol	lowing information ab	out yourself:				
	NAME _						
		Last Name	First No	me .		Middle Name	
	The state of the s	The same of the sa	~ * * * * * * * * * * * * * * * * * * *	alle to	-		
	ADDRESS	Street	PAYTO		O G	State	
			Çi	îty	Zone	State	
	ADDRESS TELEPHONE NUM			îty	Zone	State	
	TELEPHONE NUM	BER	Çi	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
	TELEPHONE NUM	BER	AGE 39	SEX	Zone		inent.
33.	TELEPHONE NUM	and information abou	AGE 39  I yourself, including any	SEX special expe	zone	ich might be peri	inent.
33.	TELEPHONE NUM Indicate any addition	id you report that you	AGE 39  I yourself, including any that seen the object?	SEX special expe	zone	ich might be peri	inent
33.	When and to whom d	id you report that you	AGE 39  I yourself, including any that seen the object?	SEX special expe	zone	ich might be peri	inent.
	When and to whom a 29 Day	id you report that you  JULY  Month	AGE 39  I yourself, including any that seen the object?	SEX special expe	rience, wh	ich might be peri	

34.	Date you completed this ques	tionnair <del>s</del> :		29 Day	JULY Month	1964 Your	
35.	Information which you feel pe questionnaire or a narrative e				overed in the sp	ecific points of the	
	THEY WOULD THEM	LIKE	SOM	EONE WAS.	To CA	LTHEM	AND
-		ECHO	1				
	AT 09.55 PA 10.31 AT 09.55 PA 10.31 AT 09.55 PA 10.31 AT 09.55 PA 10.31			AU DEGA		HUNGER MON	
		₩ <u>T</u>					

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

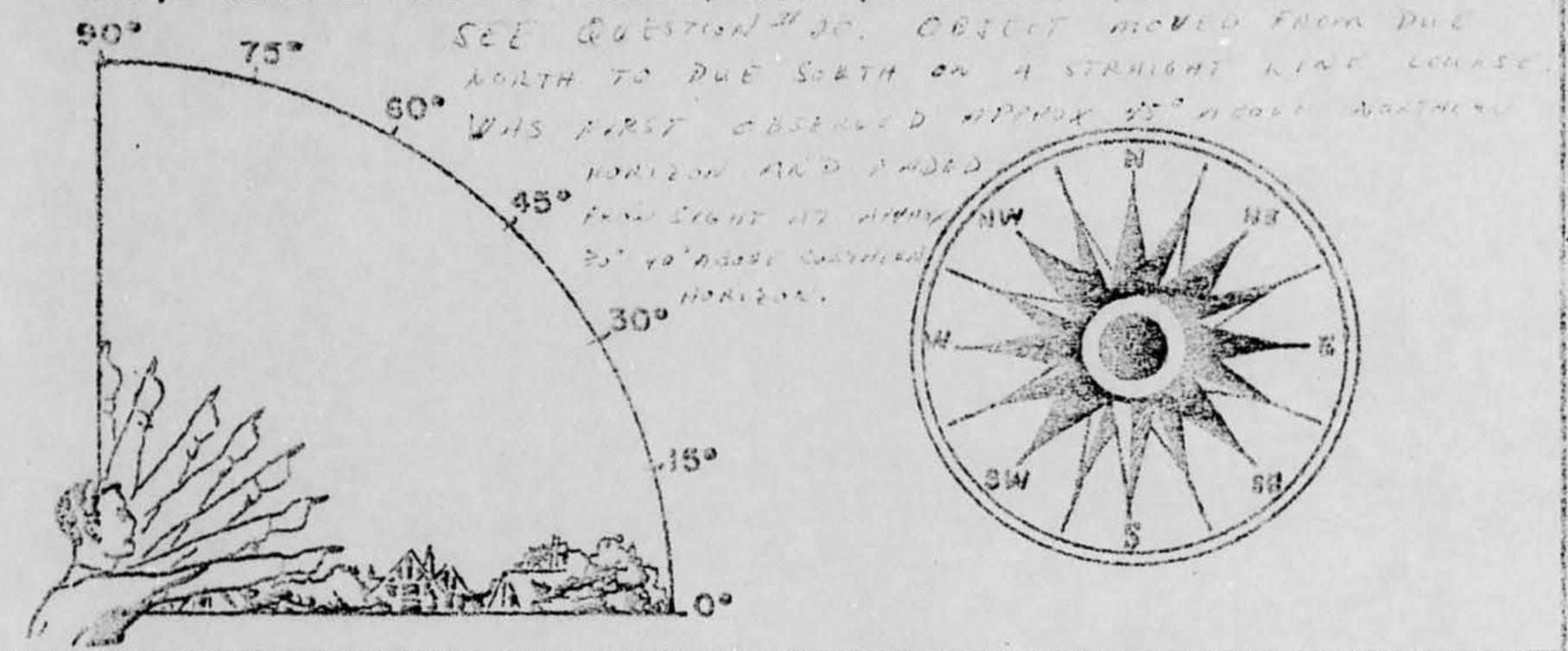
1. When did you see the object?	2. Time of day: Z-100 Minutes
29 JULY 196	(Circle One): A.M. or F P.M.
Day Month Year	
3. Time Zone:  (Circle One): (a. Eastern) b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	PAYTON
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Dura	Hours Minutes Seconds
a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess
5.1 How was time in sight determined?	ESTIMATIE
5.2 Was object in sight continuously?	Yes No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	(a. Bright
b. Cloudy	b. Cloudy
	where was the SUN located as you looked at the object?
(Circle One): Octobration of your c. To your right	d. To your last
b. In back of you	e. Overhead f. Don't remember
C. 10 700 11911	

FTD OCT 62 164 This form supermedes FTD 164, jul 61, which is obsolete.

8.	IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?	-
	8.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None	a. Bright moonlight	
	b. A few	b. Dull moonlight	
	(c. Many)	Cc. No moonlight - pitch dark	-
*	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at the time y	ou saw the object?	
	CLOUDS (Circle One):	WEATHER (Circle One):	
-	a. Clear sky	a. Dry	1
1	b. Hazy	b. Fog, mist, or light rain	
	c. Scattered clouds	c. Moderate or heavy rain	-
	d. Thick or heavy clouds	d. Snow	
		e. Don't remember	
10.	The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  C. Vapor	nber	
11.		bout the same on't know ect:	
12.	The edges of the object were:		
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	o. Other	
13.	Did the object:	(Circle One for each question)	
	a. Appear to stand still at any time?	(Yes) No Don't know	
	b. Suddenly speed up and rush away at any		
	c. Break up into parts or explode?	Yes (No) Don't know	
	d. Give off smoke?	Yes (No Don't know	
		Yes (No) Don't know	
	e. Change brightness?		
	f. Change shape?	Yes (No) Don't know	
		Yes (No) Don't know Yes (No) Don't know Yes (No) Don't know	

14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound NONE
	b. Color WHOTE
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  ABOUT SAME AS A STREET LIGHT SECERAL BLOCKS AWAY
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Oraw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

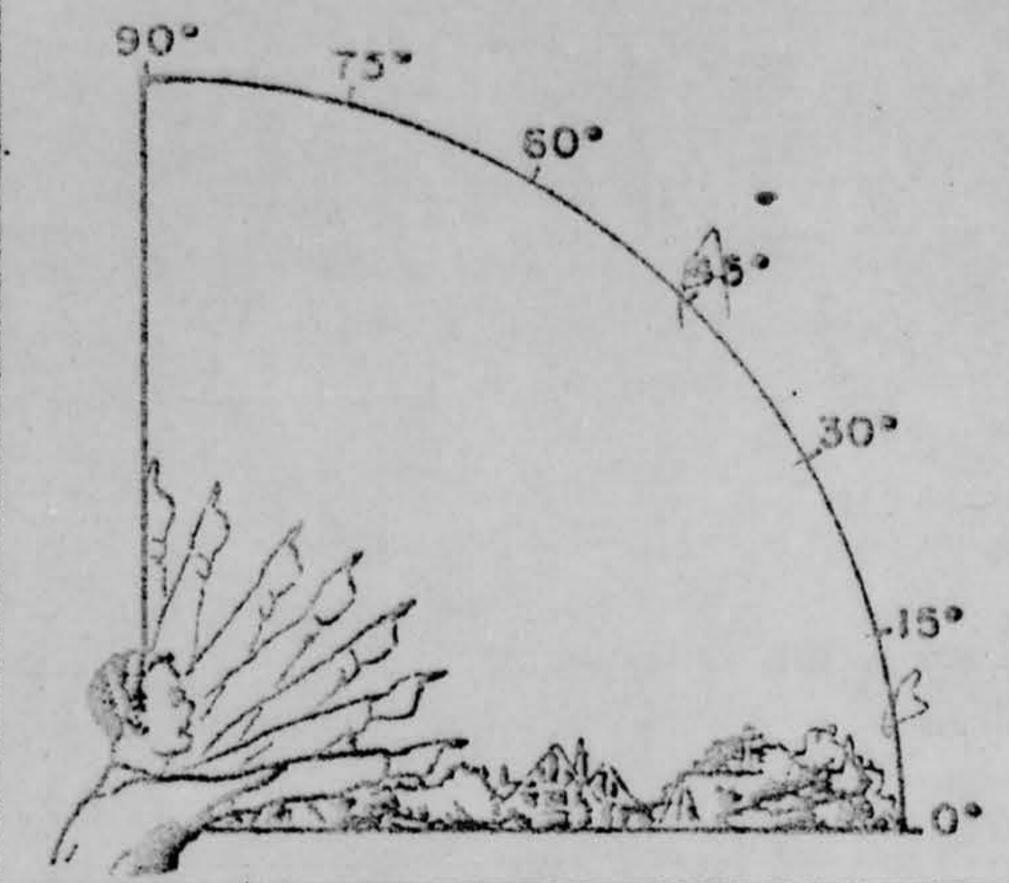
See Nobole

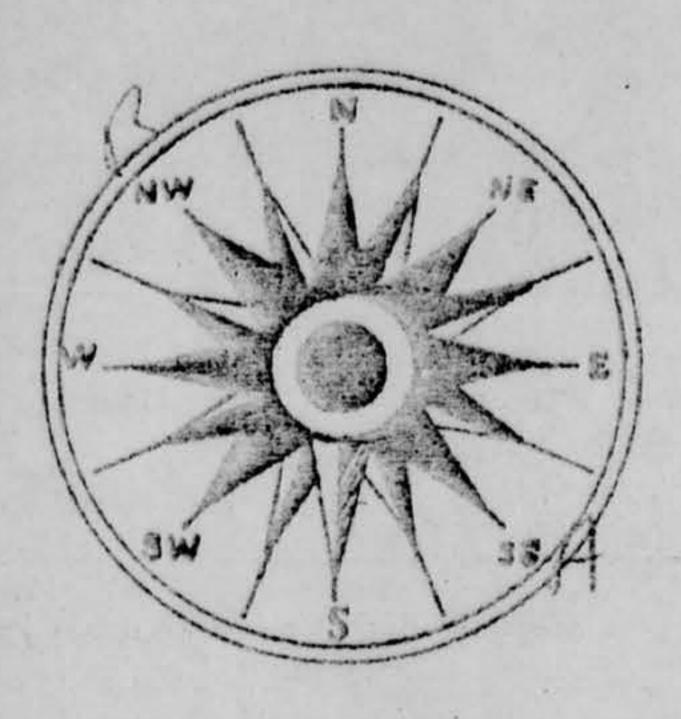
THE REPORT OF THE PERSON NAMED OF THE PERSON N

only one OBSECT.

-		
20.	Do you think you can estimate the speed of the objec	+?
	(Circle One) Yes (No)	
	IF you answered YES, then what speed would you est	timate?
21.	Do you think you can estimate how far away from you	the object was?
	(Circle One) Yes (No)	
	IF you answered YES, then how far away would you s	av it was?
	The your and the total and the your a	
22.	Where were you located when you saw the object?	23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	b. In a cer	c. In open countryside?
	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At see	f. Flying over open country?
	f. Other	g. Other
24.	IF you were MOVING IN AN AUTOMOBILE or other v	shicle at the time, then complete the following questions:
	24.1 What direction were you moving? (Circle One)	
	a. North c. East	e. South g. West
	b. Northeast d. Southeast	f. Southwest h. Northwest
	24.2 How fast were you moving?	iles per hour.
	24.3 Did you stop at any time while you were looking	at the object?
	(Circle One)	
25.	Did you observe the object through any of the following	ng?
		Binoculars Yes No
		Telescope Yes No
		Theodolite Yes (No)
		Other
26.	In order that you can give as clear a picture as possil	ole of what you saw, describe in your own words a common
		ould give the same appearance as the object which you saw

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MCRE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object belt NO - MUCH LARGE SEEN PREVIOUSLY			72" 5"
31.1 IF you answered YES, did they see the ob- 31.2 Please list their names and addresses:  FATHER; MR T  BROTHER  FRIEDD 2(1)			
32. Please give the following information about you	rself:		
NAME Last Name	First Name	Mi	D ddle Name
ADDRESS Street	DAYTON	39 Zone	State
TELEPHONE NUMBER	AGE 15 SEX		
Indicate any additional information about yourse	elf, including any special exp	erience, which	might be pertinent.
33. When and to whom did you report that you had se			

34.	Date you completed this questionnaire:	2.9	JULY	1964
		Day	Month	Your

4 . 0. 7

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

THEY WOULD LIKE SOMEONE TO CALL THEM AND TELL THEM WHAT IT WAS.

•	PROJECT 10073 RECORD
1. DATE - TIME GROUP	2. LOCATION
30 July 64 30/08202	Dayton, Chic
3. SOURCE	10. CONCLUSION
Civi Liur	TONO I
4. NUMBER OF OBJECTS One	DCHO I over city at 0330 North of City heading 33 at 12 deg
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
11 Minutes	Chipot approached from West for & minutes rade turn to South
6. TYPE OF OBSERVATION	and disagneared 7 minutes later. Object appeared to be solid
- Ground-Vieuni	to stand still at some ti e during flight. Has observed
7. COURSE	similar object recviously.
Southerly	
8. PHOTOS	
D Yes EENo	
9. PHYSICAL EVIDENCE	
□ Yes □ANo	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day:	Hour Minutes
30 JULY 1964 Day Month Year	(Circle One):	(A.M.) or P.M.
3. Time Zone:  (Circle One): (a. Eastern)  b. Central  c. Mountain  d. Pacific  e. Other	(Circle One): a	Daylight Saving Standard
4. Where were you when you saw the object?		
	DAYTON	OHIO
Necrest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds
a. Certain	c. Not very sure	
b. Fairly certain	d. Just a guess	
5.1 How was time in sight determined?	WATCH	
5.2 Was object in sight continuously? You	95	
6. What was the condition of the sky?		
DAY	NIGHT	
a. Bright b. Cloudy	b. Cloudy	
7. IF you saw the object during DAYLIGHT, where  (Circle One): a. In front of you b. In back of you c. To your right		locked at the object?
25 73 10 1.1		

FTD OCT 62 164 This form supersedes PTD 194, Jul 51, which to obsolete.

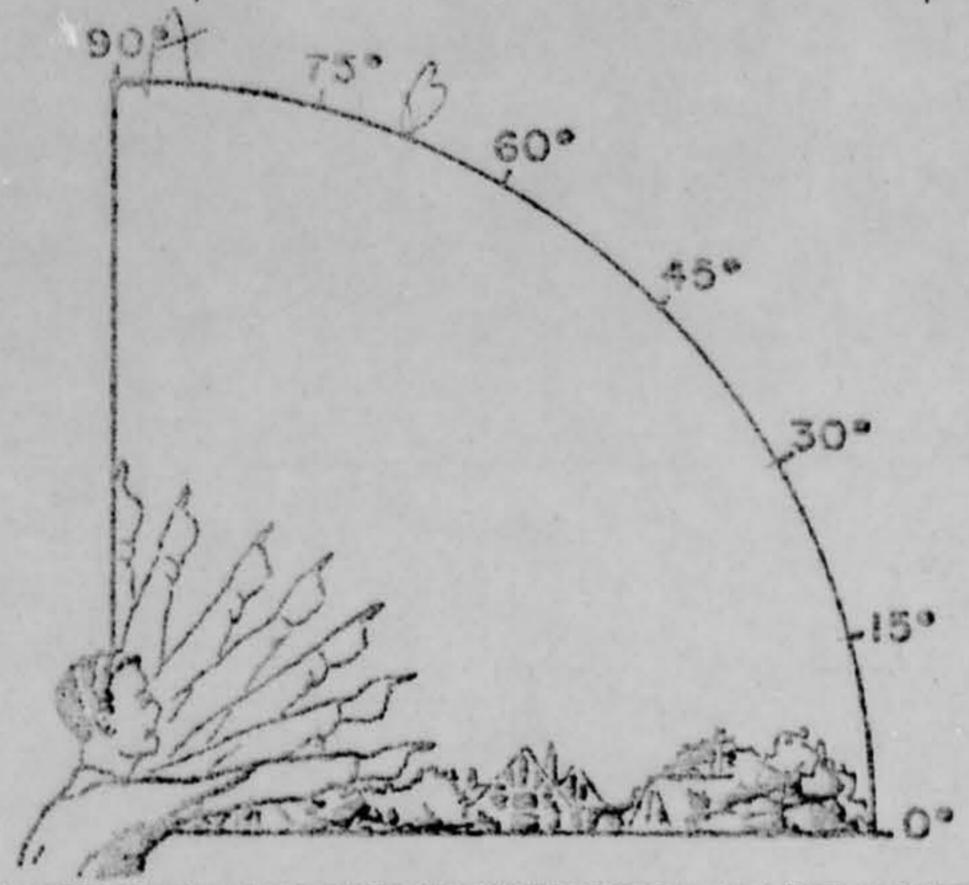
8.	. IF you saw the object at NIGHT, what did you notice	e concerning the	a STARS and	MOON?	
	8.1 STARS (Circle One): 8.2	MOON (Circle C	One):		
	a. None	a. Bright moo	nlight		
	b. A few	b. Dull moon!	ight		
	c. Many	Ca. No moonlig	ght - pitch d	ark	
	d. Don't remember	d. Don't rema	mber		
9.	What were the weather conditions at the time you say	the object?			
	CLOUDS (Circle One): WEAT	THER (Circle O	ne):		
(	a. Clear sky	ry.			
	b. Hazy b. F	og, mist, or ligh	at rain		
		oderate or heavy			
	d. Thick or heavy clouds d. Sr				
		on't remember			
10.	The object appeared: (Circle One):				
	6. Solid d. As a light				
	b. Transparent e. Don't remember				
	c. Vapor				
	The Dimmer d. Don't kn	O.A.			
12.	The edges of the object were:				
	(Circle One): a. Fuzzy or blurred	e. Other			
	6. Like a bright star				
	c. Sharply outlined				
	d. Don't ramamber		*		
13.	Did the object:	(Circle	e One for ea	ch quastion)	
	a. Appear to stand still at any time?	Yes	No	Don't know	
	b. Suddenly speed up and rush away at any time?	Yes	(No)	Don't know	
	c. Breck up into parts or explode?	Yes	(No)	Don't know	
	d. Give off smoke?	Yes	CNO.	Don't know	
	e. Change brightness?	Yes	(Nar	Con's know	
	f. Change shape? g. Flash or flicker?	Yes	(No)	Don't know	
	h. Disappear and reappear?	Yes	(No)	Don't know	
		A COLUMN TO A COLU	1	- min - miner	
				·	
				· · · · · · · · · · · · · · · · · · ·	

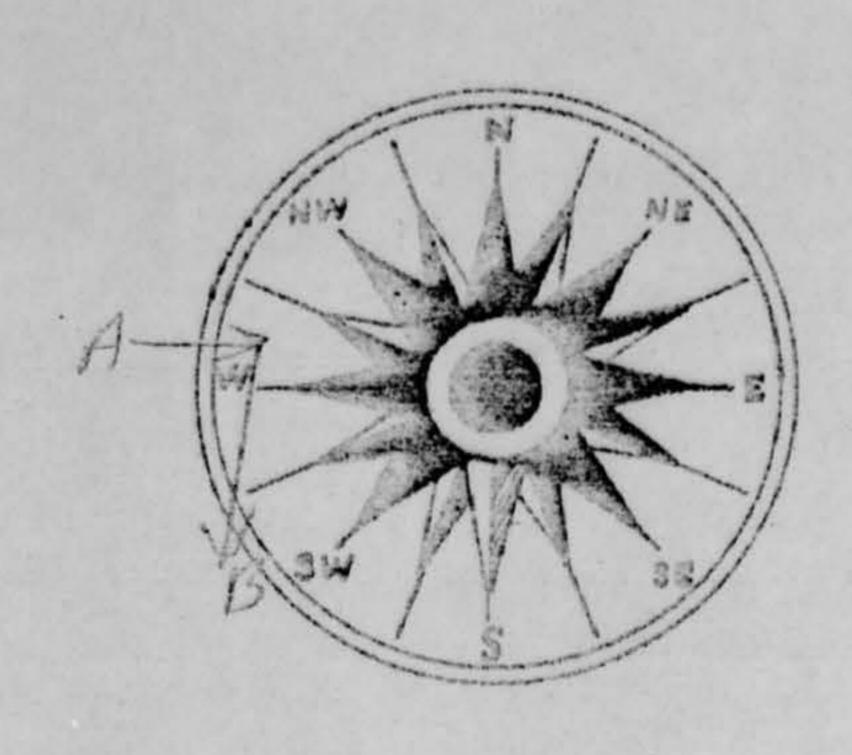
14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. SoundNONE  b. ColorWHITE
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

20. Do you think you can estimate the speed of the object	-,2
(Circle One) Yes (No	
IF you answered YES, then what speed would you es	timate? ?etamits
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes (No)	
IF you answered YES, then how far away would you	say it was?
	T
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
	c. In open countryside?
b. In a car	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
1. VIIIV.	
24 IE von were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then complete the following questions:
Zai, il you was and mornio in the roll of the said of the	
24.1 What direction were you moving? (Circle One)	
o. North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
24.2 How fast were you moving?	niles per hour.
24.3 Did you stop at any time while you were lookin	g at the object?
(Circle One) Yes No	
25. Did you observe the object through any of the following	ing?
	. Binoculars Yes No
	Telescope Yes (No)
	Theodolite Yes (No)
	Other
us minuos grass 103	
24 to ander that you can aive as alear a nicture as passi	ble of what you saw, describe in your own words a cammon
object or objects which, when pidded up in the sky, i	would give the same appearance as the object which you saw.

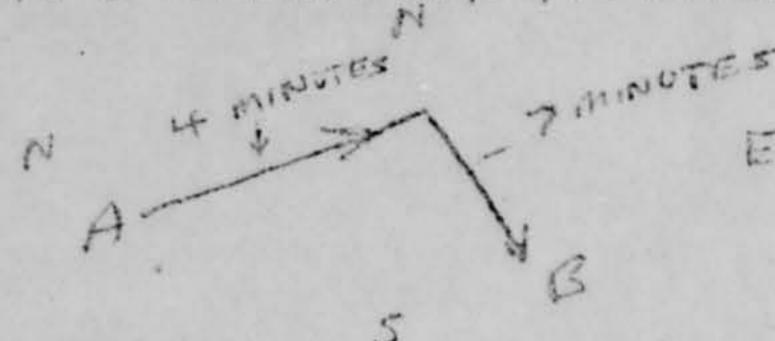
THE RESIDENCE OF THE PARTY OF T

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

THE RESERVE OF THE PARTY OF THE

			CONTRACTOR DESCRIPTION OF THE PARTIES OF THE PARTIE
34. Date you completed this questionnaire:		Trely	1964
	Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

30.	Have you ever seen this, or a similar object before SIMICAR	e. If so give date or date	s and locati	on.	
31.	Was anyone else with you at the time you saw the	object? (Circle One)	Yes	No	
	31.1 IF you answered YES, did they see the obje	ect too? (Circle One)	(Yes)	No.	
	31.2 Please list their names and addresses:				
32.	Please give the following information about yours	alf:			
	NAME Lost Nome	First Name		Middle Nome	-
	ADDRESS -	DAYTON	9	e His	
	Street	City	Zona	State	
	TELEPHONE NUMBER	AGE 18 SEX	<u>m</u>		
	Indicate any additional information about yourself	including any special ex	perience, w	hich might be partine	nt.
33.	When and to whom did you report that you had see	n the object?	TO	0.0	
	Boy JUL 6	C-f-			
	Day Month Y	207			

		30	5 7	-01	64	
Date you completed this questionna	re:	Da		Aonth	Year	
Information which you feel pertinent questionnaire or a narrative explana	and which is	not adequa	tely covered	in the specifi	c points of	the
woo Lp. LIKE 7	· o Kn	ow	WHAT	17	15.	
=	40.7					

PROJECT 100/3 RECORD	
T. DATE - TIME GROUP	2. LOCATION
17 July 64 18/0250Z	Daybon, Ohio
3. SOURCE	10. CONCLUSION
Civilian	Astronomical (METECR)
4. NUMBER OF OBJECTS	
One	Likely meteor observation.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 seconds, 5-10 seconds	
6. TYPE OF OBSERVATION	Green yellow am white color. Larger than any shooting star
Ground-Visual	5110 seconds. Spherical objects having jerky notion. Red
7. COURSE	glow at back of object. Brightly illuminated.
SW, Mest	
8. PHOTOS	
D Yes	
9. PHYSICAL EVIDENCE	
□ Yas XX No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

¥ (7)